

10/603, 182

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(FILE 'HOME' ENTERED AT 14:19:44 ON 01 NOV 2006)

FILE 'MEDLINE, CAPLUS, BIOSIS, SCISEARCH, LIFESCI' ENTERED AT 14:19:59 ON 01 NOV 2006

L1 316 S SLC19A2  
L2 217324 S TRANSGEN? (4A) (MOUSE OR MICE OR RAT OR SHEEP OR MAMMAL OR ANIM  
L3 23 S L1 AND L2  
L4 10 DUP REM L3 (13 DUPLICATES REMOVED)

=> d au ti so pi 1-10

L4 ANSWER 1 OF 10 CAPLUS COPYRIGHT 2006 ACS on STN  
IN Allard, John David; Aud, Dee; Liao, Guochun; Peltz, Gary Allen  
TI Screening compounds for genotoxicity by measuring biomarker expression levels in myoblasts  
SO U.S. Pat. Appl. Publ., 38 pp.

CODEN: USXXCO

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 2006110768	A1	20060525	US 2005-286216	20051123
WO 2006056340	A2	20060601	WO 2005-EP12209	20051115
W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KM, KN, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, LY, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NG, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SM, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW			
RW:	AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LT, LU, LV, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG, BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			

L4 ANSWER 2 OF 10 MEDLINE on STN DUPLICATE 1  
AU Reidling Jack C; Nabokina Svetlana M; Balamurugan Krishnaswamy; Said Hamid M  
TI Developmental maturation of intestinal and renal thiamin uptake: studies in wild-type and transgenic mice carrying human THTR-1 and 2 promoters.  
SO Journal of cellular physiology, (2006 Feb) Vol. 206, No. 2, pp. 371-7. Journal code: 0050222. ISSN: 0021-9541.

L4 ANSWER 3 OF 10 MEDLINE on STN DUPLICATE 2  
AU Nabokina Svetlana M; Reidling Jack C; Said Hamid M  
TI Differentiation-dependent up-regulation of intestinal thiamin uptake: cellular and molecular mechanisms.  
SO The Journal of biological chemistry, (2005 Sep 23) Vol. 280, No. 38, pp. 32676-82. Electronic Publication: 2005-07-29. Journal code: 2985121R. ISSN: 0021-9258.

L4 ANSWER 4 OF 10 MEDLINE on STN DUPLICATE 3  
AU Reidling Jack C; Said Hamid M  
TI Adaptive regulation of intestinal thiamin uptake: molecular mechanism using wild-type and transgenic mice carrying hTHTR-1 and -2 promoters.  
SO American journal of physiology. Gastrointestinal and liver physiology, (2005 Jun) Vol. 288, No. 6, pp. G1127-34. Electronic Publication: 2005-02-10. Journal code: 100901227. ISSN: 0193-1857.

L4 ANSWER 5 OF 10 MEDLINE on STN

AU Nabokina Svetlana M; Said Hamid M  
 TI Characterization of the 5'-regulatory region of the human thiamin transporter SLC19A3: in vitro and in vivo studies.  
 SO American journal of physiology. Gastrointestinal and liver physiology, (2004 Oct) Vol. 287, No. 4, pp. G822-9. Electronic Publication: 2004-06-24.  
 Journal code: 100901227. ISSN: 0193-1857.

L4 ANSWER 6 OF 10 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
 AU Reidling, Jack C.; Balamurugan, Krishnaswamy; Nabokina, Svetlana; Said, Hamid M.  
 TI Ontogenic regulation of intestinal thiamin uptake: Molecular mechanisms in wild type and transgenic mice.  
 SO Gastroenterology, (APR 2004) Vol. 126, No. 4, Suppl. 2, pp. A659. Meeting Info.: Digestive Disease Week/105th Annual Meeting of the American-Gastroenterological-Association. New Orleans, LA, USA. May 16 -20, 2004. Amer Gastroenterol Assoc.  
 CODEN: GASTAB. ISSN: 0016-5085.

L4 ANSWER 7 OF 10 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
 AU Reidling, Jack C.; Balamurugan, Krishnaswamy; Nabokina, Svetlana; Said, Hamid M.  
 TI Adaptive regulation of intestinal thiamin uptake: Molecular mechanisms in wild type and transgenic mice.  
 SO Gastroenterology, (APR 2004) Vol. 126, No. 4, Suppl. 2, pp. A61. Meeting Info.: Digestive Disease Week/105th Annual Meeting of the American-Gastroenterological-Association. New Orleans, LA, USA. May 16 -20, 2004. Amer Gastroenterol Assoc.  
 CODEN: GASTAB. ISSN: 0016-5085.

L4 ANSWER 8 OF 10 MEDLINE on STN DUPLICATE 4  
 AU Reidling Jack C; Said Hamid M  
 TI In vitro and in vivo characterization of the minimal promoter region of the human thiamin transporter SLC19A2.  
 SO American journal of physiology. Cell physiology, (2003 Sep) Vol. 285, No. 3, pp. C633-41.  
 Journal code: 100901225. ISSN: 0363-6143.

L4 ANSWER 9 OF 10 SCISEARCH COPYRIGHT (c) 2006 The Thomson Corporation on STN  
 AU Reidling J C (Reprint); Said H  
 TI Analysis of the minimal promoter region of the human thiamin transporter SLC19A2 and in vivo confirmation of activity in Transgenic mice  
 SO GASTROENTEROLOGY, (APR 2003) Vol. 124, No. 4, Supp. [S], pp. A264-A265. ISSN: 0016-5085.

L4 ANSWER 10 OF 10 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
 AU Reidling, Jack C. [Reprint Author]; Said, Hamid [Reprint Author]  
 TI ANALYSIS OF THE MINIMAL PROMOTER REGION OF THE HUMAN THIAMIN TRANSPORTER SLC19A2 AND IN VIVO CONFIRMATION OF ACTIVITY IN TRANSGENIC MICE.  
 SO Digestive Disease Week Abstracts and Itinerary Planner, (2003) Vol. 2003, pp. Abstract No. S1774. e-file. Meeting Info.: Digestive Disease 2003. FL, Orlando, USA. May 17-22, 2003. American Association for the Study of Liver Diseases; American Gastroenterological Association; American Society for Gastrointestinal Endoscopy; Society for Surgery of the Alimentary Tract.

=> s (knockout or mutant or modified or disrupt?)(5a)(mouse or mice)

L5 ~~207895 (KNOCKOUT OR MUTANT OR MODIFIED OR DISRUPT?)-(5A)-(MOUSE OR MICE)~~

=> s l1 and l5  
L6 15 L1 AND L5

=> dup rem l6  
PROCESSING COMPLETED FOR L6  
L7 6 DUP REM L6 (9 DUPLICATES REMOVED)

=> d his

(FILE 'HOME' ENTERED AT 14:19:44 ON 01 NOV 2006)

FILE 'MEDLINE, CAPLUS, BIOSIS, SCISEARCH, LIFESCI' ENTERED AT 14:19:59 ON  
01 NOV 2006

L1 316 S SLC19A2  
L2 217324 S TRANSGEN? (4A) (MOUSE OR MICE OR RAT OR SHEEP OR MAMMAL OR ANIM  
L3 23 S L1 AND L2  
L4 10 DUP REM L3 (13 DUPLICATES REMOVED)  
L5 207895 S (KNOCKOUT OR MUTANT OR MODIFIED OR DISRUPT?) (5A) (MOUSE OR MIC  
L6 15 S L1 AND L5  
L7 6 DUP REM L6 (9 DUPLICATES REMOVED)

=> d au ti so pi 1-6 l7

L7 ANSWER 1 OF 6 MEDLINE on STN DUPLICATE 1  
AU Liberman M C; Tartaglioni E; Fleming J C; Neufeld E J  
TI Deletion of SLC19A2, the high affinity thiamine transporter,  
causes selective inner hair cell loss and an auditory neuropathy  
phenotype.  
SO Journal of the Association for Research in Otolaryngology : JARO, (2006  
Sep) Vol. 7, No. 3, pp. 211-7. Electronic Publication: 2006-04-27.  
Journal code: 100892857. ISSN: 1525-3961.

L7 ANSWER 2 OF 6 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
AU Montefusco, Maria Claudia [Reprint Author]; Fleming, Judith C.; Chick,  
Gretchen; Neufeld, Ellis J.  
TI Thiamine deprivation induces reticulocytopenic anemia in Slc19A2  
knockout marrow: Evidence for cell-intrinsic defect.  
SO Blood, (NOV 16 2005) Vol. 106, No. 11, Part 1, pp. 1004A-1005A.  
Meeting Info.: 47th Annual Meeting of the American-Society-of-Hematology.  
Atlanta, GA, USA. December 10 -13, 2005. Amer Soc Hematol.  
CODEN: BLOOAW. ISSN: 0006-4971.

L7 ANSWER 3 OF 6 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
AU Sahai, Inderneel [Reprint Author]; Montefusco, M. Claudia; Fleming,  
Judith C.; Boros, Laszlo; Tartaglioni, Elena; Chick, Gretchen; Neufeld,  
Ellis J.  
TI Role of defective high-affinity thiamine transporter slc19a2 in  
marrow from a mouse model of thiamine-responsive anemia syndrome: Evidence  
for defective deoxyribose and heme synthesis.  
SO Blood, (NOV 16 2005) Vol. 106, No. 11, Part 1, pp. 154A.  
Meeting Info.: 47th Annual Meeting of the American-Society-of-Hematology.  
Atlanta, GA, USA. December 10 -13, 2005. Amer Soc Hematol.  
CODEN: BLOOAW. ISSN: 0006-4971.

L7 ANSWER 4 OF 6 MEDLINE on STN DUPLICATE 2  
AU Oishi Kimihiko; Barchi Marco; Au Audrey C; Gelb Bruce D; Diaz George A  
TI Male infertility due to germ cell apoptosis in mice lacking the thiamin  
carrier, Tht1. A new insight into the critical role of thiamin in  
spermatogenesis.  
SO Developmental biology, (2004 Feb 15) Vol. 266, No. 2, pp. 299-309.  
Journal code: 0372762. ISSN: 0012-1606.

~~L7 ANSWER 5 OF 6 MEDLINE on STN DUPLICATE 3~~  
AU Fleming Judith C; Tartaglioni Elena; Kawatsuji Ryosuke; Yao David; Fujiwara

Yuko; Bednarski Jeffrey J; Fleming Mark D; Neufeld Ellis J  
TI Male infertility and thiamine-dependent erythroid hypoplasia in mice  
lacking thiamine transporter Slc19a2.  
SO Molecular genetics and metabolism, (2003 Sep-Oct) Vol. 80, No. 1-2, pp.  
234-41.  
Journal code: 9805456. ISSN: 1096-7192.

L7 ANSWER 6 OF 6 MEDLINE on STN DUPLICATE 4  
AU Oishi Kimihiko; Hofmann Susanna; Diaz George A; Brown Tartania; Manwani  
Deepa; Ng Lily; Young Randy; Vlassara Helen; Ioannou Yiannis A; Forrest  
Douglas; Gelb Bruce D  
TI Targeted disruption of Slc19a2, the gene encoding the  
high-affinity thiamin transporter Thtr-1, causes diabetes mellitus,  
sensorineural deafness and megaloblastosis in mice.  
SO Human molecular genetics, (2002 Nov 1) Vol. 11, No. 23, pp. 2951-60.  
Journal code: 9208958. ISSN: 0964-6906.

=>

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## Refine Search

### Search Results -

Terms	Documents
L1 and L2	4

**Database:**

US Pre-Grant Publication Full-Text Database  
US Patents Full-Text Database  
US OCR Full-Text Database  
EPO Abstracts Database  
JPO Abstracts Database  
Derwent World Patents Index  
IBM Technical Disclosure Bulletins

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L3

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### Search History

**DATE:** Wednesday, November 01, 2006[Purge Queries](#)[Printable Copy](#)[Create Case](#)**Set Name Query**

side by side

*DB=PGPB,USPT; PLUR=YES; OP=AND*L3    l1 and L2L2    (knockout or mutant or modified or disrupt\$) near5 (mouse or mice)L1    slc19a2**Hit Count Set Name**

result set

4    L316765    L217    L1

END OF SEARCH HISTORY

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Search Results - Record(s) 1 through 4 of 4 returned.

☐ 1. [20060068405](#). 27 Jan 05. 30 Mar 06. Methods and systems for annotating biomolecular sequences. Diber; Alex, et al. 435/6; 702/20 C12Q1/68 20060101 G06F19/00 20060101

☐ 2. [20050233327](#). 23 Mar 05. 20 Oct 05. Methods for identifying small molecules that modulate premature translation termination and nonsense mrna decay. Welch, Ellen, et al. 435/6; C12Q001/68.

☐ 3. [20040171056](#). 11 Mar 04. 02 Sep 04. Gene sequence variations with utility in determining the treatment of disease, in genes relating to drug processing. Stanton, Vincent P. JR.. 435/6; 530/350 536/24.3 C12Q001/68 C07H021/04 C07K014/00.

☐ 4. [20010034023](#). 07 Dec 00. 25 Oct 01. Gene sequence variations with utility in determining the treatment of disease, in genes relating to drug processing. Stanton, Vincent P. JR., et al. 435/6; 702/20 C12Q001/68 G06F019/00.

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Terms	Documents
L1 and L2	4

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10/603,182

PALM INTRANET

Day : Wednesday  
Date: 11/1/2006  
Time: 14:31:01

**Inventor Name Search Result**

Your Search was:

Last Name = WISOTZKEY

First Name = ROBERT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">60324552</a>	Not Issued	159	09/24/2001	Transgenic mice containing MO54 gene disruptions	WISOTZKEY, ROBERT
<a href="#">60324557</a>	Not Issued	159	09/24/2001	Transgenic mice containing Kv9.3 potassium channel gene disruptions	WISOTZKEY, ROBERT
<a href="#">60324576</a>	Not Issued	159	09/24/2001	Transgenic mice containing CTSG gene disruptions	WISOTZKEY, ROBERT
<a href="#">60324639</a>	Not Issued	159	09/24/2001	Transgenic mice containing CTSZ gene disruptions	WISOTZKEY, ROBERT
<a href="#">60324741</a>	Not Issued	159	09/24/2001	Transgenic mice containing HCN4 potassium channel gene disruptions	WISOTZKEY, ROBERT
<a href="#">60324793</a>	Not Issued	159	09/24/2001	Transgenic mice containing Kv1.4 potassium channel gene disruptions	WISOTZKEY, ROBERT
<a href="#">11465019</a>	Not Issued	25	08/16/2006	Ubiquitin Specific Protease 8 Gene Disruptions, Compositions and Methods of Use Thereof	WISOTZKEY, ROBERT G
<a href="#">11465029</a>	Not Issued	19	08/16/2006	NHE6-Like Gene Disruptions, Compositions and Methods Related Thereto	WISOTZKEY, ROBERT G
<a href="#">10179401</a>	Not Issued	161	06/24/2002	TPP1 disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#">10179402</a>	Not Issued	161	06/24/2002	DPP4 disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#">10179407</a>	Not Issued	161	06/24/2002	GABA B1A receptor disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#">10179417</a>	Not Issued	61	06/24/2002	SCNN1G sodium channel disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#">10179471</a>	Not Issued	161	06/24/2002	P450RA disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#">10180923</a>	Not Issued	161	06/25/2002	SOLH cysteine protease gene disruptions, and compositions and methods related thereto	WISOTZKEY, ROBERT G.

<u>10180938</u>	Not Issued	161	06/25/2002	Kv4.3 potassium channel disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>10180942</u>	Not Issued	161	06/25/2002	CCR11 chemokine disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<u>10180945</u>	Not Issued	161	06/25/2002	MMP17 matrix metalloprotease disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>10253985</u>	Not Issued	161	09/23/2002	ABC transporter "TAPL" gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>10253994</u>	Not Issued	161	09/23/2002	Mo54 gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>10253995</u>	Not Issued	161	09/23/2002	NHE5-like sodium-hydrogen exchanger gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>10254002</u>	Not Issued	161	09/23/2002	HCN4 potassium channel disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>10254004</u>	Not Issued	61	09/23/2002	Cathepsin G (CTSG) disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<u>10254005</u>	Not Issued	161	09/23/2002	Tyrosine-protein kinase RSE gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>10254007</u>	Not Issued	161	09/23/2002	Kv9.3 potassium channel disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>10254064</u>	Not Issued	161	09/23/2002	Prolyl oligopeptidase disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<u>10254069</u>	Not Issued	161	09/23/2002	Kremen disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<u>10254078</u>	Not Issued	161	09/23/2002	USP4 gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>10254081</u>	Not Issued	161	09/23/2002	Tyrosine-protein kinase receptor UFO gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>10254087</u>	Not Issued	161	09/23/2002	CTS2 disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<u>10254094</u>	Not Issued	41	09/23/2002	KCNH1 potassium channel disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>10254098</u>	Not Issued	161	09/23/2002	TPP1 disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<u>10254099</u>	Not Issued	161	09/23/2002	Carboxypeptidase N (CPN) disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.



<a href="#"><u>10254100</u></a>	Not Issued	161	09/23/2002	Matrix metalloproteinase disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10280110</u></a>	Not Issued	161	10/24/2002	MMP17 matrix metalloprotease disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10326576</u></a>	Not Issued	161	12/20/2002	Galactosylceramide sulfotransferase (GCST) disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10326577</u></a>	Not Issued	161	12/20/2002	Cathepsin E (CTSE) protease gene disruptions, and compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10326578</u></a>	Not Issued	161	12/20/2002	Calmodulin-dependent phosphodiesterase (PDE1B1) receptor gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10326586</u></a>	Not Issued	61	12/20/2002	USP12-like protease gene disruptions, and compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10326589</u></a>	Not Issued	161	12/20/2002	Ntrkr1 gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10326591</u></a>	Not Issued	161	12/20/2002	PDE7B receptor gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10326592</u></a>	Not Issued	161	12/20/2002	GABRA1 GABA receptor disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10326594</u></a>	Not Issued	161	12/20/2002	Kv4.3 potassium channel disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10326597</u></a>	Not Issued	161	12/20/2002	Complement component 2 (C2) serine protease gene disruptions, and compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10326599</u></a>	Not Issued	161	12/20/2002	Ubiquitin specific protease 7 gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10326606</u></a>	Not Issued	161	12/20/2002	ALK-1 gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10326802</u></a>	Not Issued	161	12/20/2002	Purinergic receptor (P2rx2) disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10326807</u></a>	Not Issued	161	12/20/2002	DPP4 disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10326809</u></a>	Not Issued	161	12/20/2002	USP4 gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10326810</u></a>	Not Issued	41	12/20/2002	InsP3R3 inositol receptor disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10326813</u></a>	Not Issued	161	12/20/2002	Tyrosine-protein kinase receptor UFO gene disruptions, compositions and	WISOTZKEY, ROBERT G.



# PALM INTRANET

Day : Wednesday  
Date: 11/1/2006  
Time: 14:32:03

## Inventor Name Search Result

Your Search was:

Last Name = WISOTZKEY

First Name = ROBERT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10326818</a>	Not Issued	161	12/20/2002	Tyrosine-protein kinase RSE gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#">10326822</a>	Not Issued	161	12/20/2002	Renin1 (REN1) protease gene disruptions, and compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#">10326825</a>	Not Issued	161	12/20/2002	EDG7 endothelial differentiation gene disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#">10326828</a>	Not Issued	161	12/20/2002	BAP1 protease gene disruptions, and compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#">10326841</a>	Not Issued	161	12/20/2002	Epha8 gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#">10326845</a>	Not Issued	161	12/20/2002	MCP7 protease gene disruptions, and compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#">10326846</a>	Not Issued	161	12/20/2002	Phosphodiesterase receptor gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#">10326847</a>	Not Issued	61	12/20/2002	ETL disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#">10326856</a>	Not Issued	161	12/20/2002	Initiation factor 2-associated protein (P67) disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#">10326857</a>	Not Issued	161	12/20/2002	TPP1 disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#">10326859</a>	Not Issued	161	12/20/2002	Prolyl oligopeptidase disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#">10326875</a>	Not Issued	161	12/20/2002	Proteasomal subunit delta (PSMB6) gene disruptions, and compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#">10326876</a>	Not	60	12/20/2002	Kv9.3 potassium channel disruptions,	WISOTZKEY, ROBERT G.

	Issued			compositions and methods related thereto	
<u>10326877</u>	Not Issued	161	12/20/2002	USP5 protease gene disruptions, and compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>10326881</u>	Not Issued	161	12/20/2002	CYA3 gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>10326904</u>	Not Issued	161	12/20/2002	SUR2 disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<u>10340212</u>	Not Issued	41	01/09/2003	Kv4.3 potassium channel disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>10366542</u>	Not Issued	161	02/12/2003	CCR11 chemokine disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<u>10384396</u>	Not Issued	161	03/07/2003	CCR11 chemokine disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<u>10386361</u>	Not Issued	161	03/10/2003	CTSZ disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<u>10394699</u>	Not Issued	161	03/21/2003	Transgenic mice containing zinc transporter like 1 ("Znt1") gene disruptions	WISOTZKEY, ROBERT G.
<u>10394700</u>	Not Issued	41	03/21/2003	Transgenic mice containing solute carrier family 17a (sodium phosphate), member 2 ("Slc17a2") gene disruptions	WISOTZKEY, ROBERT G.
<u>10394701</u>	Not Issued	61	03/21/2003	Ephrin type-A receptor 7 gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>10394706</u>	Not Issued	161	03/21/2003	Transgenic mice containing solute carrier transporter family 17A, member 1 ("Slc17a1") gene disruptions	WISOTZKEY, ROBERT G.
<u>10394712</u>	Not Issued	161	03/21/2003	Semaphorin F gene disruptions, and compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>10394713</u>	Not Issued	61	03/21/2003	Secretory leukocyte protease inhibitor (SLPI) gene disruptions, and compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>10394717</u>	Not Issued	61	03/21/2003	PRCP-like serine protease gene disruptions, and compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>10394719</u>	Not Issued	161	03/21/2003	USP13 gene disruptions, and compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>10394724</u>	Not Issued	161	03/21/2003	Compositions and methods relating to activin a receptor, type 1B (ALK4) gene disruptions	WISOTZKEY, ROBERT G.
<u>10394725</u>	Not Issued	161	03/21/2003	Ubiquitin specific protease 8 gene disruptions compositions and methods of use thereof	WISOTZKEY, ROBERT G.

<a href="#"><u>10394728</u></a>	Not Issued	161	03/21/2003	Ephrin type-B receptor 1 (EphB1) gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10394735</u></a>	Not Issued	161	03/21/2003	Ephrin type-B receptor 6 gene disruptions, and compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10394737</u></a>	Not Issued	161	03/21/2003	SPC18 gene disruptions, and compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10394738</u></a>	Not Issued	41	11/20/2003	SPC21 serine protease gene disruptions, and compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10394742</u></a>	Not Issued	161	03/21/2003	Purinergic receptor P2X, ligand-gated ion channel 1 (P2X1) gene disruptions, and compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10394746</u></a>	Not Issued	161	03/21/2003	Transforming growth factor, beta receptor II gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10394747</u></a>	Not Issued	161	03/21/2003	NHE6-like gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10394752</u></a>	Not Issued	41	03/21/2003	ATP-binding cassette, sub-family G, member 2 (ABCG2) gene disruption, and compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10394760</u></a>	Not Issued	161	03/21/2003	P2RX1 purinergic receptor disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10394761</u></a>	Not Issued	161	03/21/2003	SCN9A sodium channel disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10394768</u></a>	Not Issued	161	03/21/2003	Ephrin type-A receptor 1 gene disruptions, and compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10394770</u></a>	Not Issued	41	03/21/2003	P2X4 ligand-gated ion channel disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10394772</u></a>	Not Issued	161	03/21/2003	BCNG1 potassium channel disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10402907</u></a>	Not Issued	161	03/28/2003	Galactosylceramide sulfotransferase (GCST) disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10603140</u></a>	Not Issued	161	06/24/2003	PTPN8 gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10603144</u></a>	Not Issued	161	06/24/2003	ATP8A1 gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10603145</u></a>	Not Issued	20	06/24/2003	KCNA5 potassium channel disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10603146</u></a>	Not Issued	161	06/24/2003	MOP gene disruptions, and compositions and methods related thereto	WISOTZKEY, ROBERT G.

<a href="#">10603150</a>	Not Issued	61	06/24/2003	MAGED3-like gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#">10603153</a>	Not Issued	161	06/24/2003	Beta 1,3-galactosyltransferase-V ("B3GT5") gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.

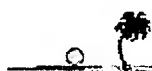
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## Inventor Name Search Result

Your Search was:

Last Name = WISOTZKEY

First Name = ROBERT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10603154</a>	Not Issued	41	06/24/2003	SLC31A2 copper transporter gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#">10603155</a>	Not Issued	161	06/24/2003	MMCP-4 gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#">10603156</a>	Not Issued	161	06/24/2003	Thrombospondin domain THSD1 disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#">10603157</a>	Not Issued	161	06/24/2003	Ppicap disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#">10603158</a>	Not Issued	161	06/24/2003	MOR18-1 olfactory receptor disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#">10603159</a>	Not Issued	161	06/24/2003	ZNTL2 zinc transporter gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#">10603162</a>	Not Issued	41	06/24/2003	Orexin receptor 1 (OX1R) disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#">10603163</a>	Not Issued	41	06/24/2003	ALK gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#">10603164</a>	Not Issued	41	06/24/2003	SLC11A3 iron transporter gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#">10603165</a>	Not Issued	41	06/24/2003	cAMP inducible protein 2 gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#">10603168</a>	Not Issued	161	06/24/2003	ADCY7 gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#">10603170</a>	Not Issued	41	06/24/2003	Heparin sulfate disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#">10603182</a>	Not Issued	71	06/24/2003	SLC19A2 amino acid transporter gene disruptions, and compositions and methods related thereto	WISOTZKEY, ROBERT G.

<a href="#"><u>10603183</u></a>	Not Issued	161	06/24/2003	ATP8B2 gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10603184</u></a>	Not Issued	161	06/24/2003	INSRR gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10603186</u></a>	Not Issued	161	06/24/2003	PCSK1 gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10603187</u></a>	Not Issued	161	06/24/2003	ATP-binding cassette transporter ("ABCA13") gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10603188</u></a>	Not Issued	161	06/24/2003	Gap junction membrane channel protein beta 5 ("GJB5") gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10603189</u></a>	Not Issued	161	06/24/2003	FR-1 gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10603190</u></a>	Not Issued	161	06/24/2003	UCH-L12 gene disruptions compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10603192</u></a>	Not Issued	41	06/24/2003	Lanthionine synthetase C-like protein 1 disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10603195</u></a>	Not Issued	161	06/24/2003	Tetraspan disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10603199</u></a>	Not Issued	41	06/24/2003	FZD9 frizzled gene disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10603201</u></a>	Not Issued	41	06/24/2003	Tetraspan-like disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10603206</u></a>	Not Issued	161	06/24/2003	Slc39a3 gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10669143</u></a>	Not Issued	161	09/23/2003	Targeted gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10744713</u></a>	Not Issued	41	12/22/2003	Targeted gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10775815</u></a>	Not Issued	161	02/09/2004	ABC8 transporter disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10799927</u></a>	Not Issued	41	03/12/2004	AGRP gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10813654</u></a>	Not Issued	161	03/29/2004	BAI2 brain-specific angiogenesis inhibitor disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10813659</u></a>	Not Issued	61	03/29/2004	Mast cell protease 8 (MCPT8) gene disruptions, and compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10813663</u></a>	Not Issued	61	03/29/2004	Ptpn2 gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.



<a href="#"><u>10813666</u></a>	Not Issued	161	03/29/2004	Abcg4-like gene disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10813667</u></a>	Not Issued	161	03/29/2004	ABCA7 disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10813668</u></a>	Not Issued	161	03/29/2004	FEM2 gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10813669</u></a>	Not Issued	161	03/29/2004	LOC232671 GPCR gene disruptions, and compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10813670</u></a>	Not Issued	41	03/29/2004	N1PH gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10813677</u></a>	Not Issued	61	03/29/2004	LP10110 gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10818448</u></a>	Not Issued	161	04/05/2004	ABCA7 disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10818470</u></a>	Not Issued	161	04/05/2004	Abcg4-like gene disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10818471</u></a>	Not Issued	161	04/05/2004	FEM2 gene disruptions; compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10878621</u></a>	Not Issued	161	06/28/2004	DUSP6 transporter disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10878628</u></a>	Not Issued	161	06/28/2004	B830021E24 putative transporter disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10878629</u></a>	Not Issued	41	06/28/2004	1110013E13Rik putative lipocalin-1 interacting membrane receptor disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10878630</u></a>	Not Issued	161	06/28/2004	CDC28-Like protein kinase CLK3 disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10878641</u></a>	Not Issued	41	06/28/2004	Platelet-derived growth factor receptor beta (PDGFRB) disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10878643</u></a>	Not Issued	161	06/28/2004	ITM1 integral membrane protein disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10878650</u></a>	Not Issued	161	06/28/2004	PDE4B cAMP-specific phosphodiesterase disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10878660</u></a>	Not Issued	41	06/28/2004	ESRRA estrogen related receptor alpha disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10878661</u></a>	Not	161	06/28/2004	Annexin A8 disruptions, compositions and	WISOTZKEY, ROBERT G.




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**Inventor Name Search Result**

Your Search was:

Last Name = WISOTZKEY

First Name = ROBERT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#"><u>10878672</u></a>	Not Issued	161	06/28/2004	Polycystic kidney disease and receptor for egg jelly-like (PKDREJ) disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10878673</u></a>	Not Issued	61	06/28/2004	ATP-Binding Cassette subfamily C member 2 (ABCC2) disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10878967</u></a>	Not Issued	161	06/28/2004	Transferrin receptor 2 disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>10878970</u></a>	Not Issued	161	06/28/2004	Gamma-aminobutyric acid receptor rho1 subunit (GABRR1) disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>11125511</u></a>	Not Issued	41	05/09/2005	DPP4 disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>11131115</u></a>	Not Issued	30	05/16/2005	USP4 gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>11155130</u></a>	Not Issued	30	06/16/2005	Tyrosine-protein kinase receptor UFO gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>11186197</u></a>	Not Issued	41	07/20/2005	Complement component 2 (C2) serine protease gene disruptions, and compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>11198286</u></a>	Not Issued	30	08/04/2005	GABRA1 GABA receptor disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>11201931</u></a>	Not Issued	30	08/10/2005	Ephrin type-B receptor 6 gene disruptions, and compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>11232470</u></a>	Not Issued	30	09/19/2005	PDE7B receptor gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#"><u>11244918</u></a>	Not	30	10/05/2005	Adcy7 gene disruptions, compositions and	WISOTZKEY, ROBERT G.

	Issued			methods related thereto	
<u>11245588</u>	Not Issued	30	10/07/2005	RENIN1 (REN1) protease gene disruptions, and compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>11256380</u>	Not Issued	30	10/20/2005	CCR11 chemokine disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<u>11262386</u>	Not Issued	25	10/28/2005	MCP7 protease gene disruptions, and compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>11274547</u>	Not Issued	41	11/14/2005	Phosphodiesterase receptor gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>11283348</u>	Not Issued	30	11/17/2005	TPP1 disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<u>11285915</u>	Not Issued	30	11/23/2005	Thrombospondin domain THSD1 disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<u>11286167</u>	Not Issued	41	11/23/2005	Ubiquitin specific protease 7 gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>11293679</u>	Not Issued	30	12/01/2005	Alk-1 gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>11299043</u>	Not Issued	30	12/09/2005	CTS2 disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<u>11299144</u>	Not Issued	41	12/09/2005	ABC transporter "TAPL" gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>11317366</u>	Not Issued	30	12/23/2005	Ptpn8 gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>11322835</u>	Not Issued	30	12/30/2005	ATP8B2 gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>11332764</u>	Not Issued	30	01/13/2006	Patched homolog 2 (PTCH-2) disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<u>11335060</u>	Not Issued	25	01/18/2006	Tyrosine-protein kinase RSE gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>11336068</u>	Not Issued	30	01/20/2006	MMP-16 gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>11337244</u>	Not Issued	30	01/20/2006	Targeted gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>11338179</u>	Not Issued	25	01/23/2006	Prolyl oligopeptidase disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<u>11348766</u>	Not	20	02/06/2006	EDG7 endothelial differentiation gene	WISOTZKEY, ROBERT G.

	Issued			disruptions, compositions and methods relating thereto	
<u>11353266</u>	Not Issued	30	02/13/2006	USP13 gene disruptions, and compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>11353505</u>	Not Issued	30	02/13/2006	NHE5-like sodium-hydrogen exchanger gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>11359043</u>	Not Issued	30	02/21/2006	UCHL1 gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>11359650</u>	Not Issued	30	02/21/2006	BCNG1 potassium channel disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>11359937</u>	Not Issued	30	02/21/2006	KCNQ2 potassium channel disruptions, compositions and mehtods related thereto	WISOTZKEY, ROBERT G.
<u>11359976</u>	Not Issued	19	02/21/2006	Frizzled-related 3 gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>11362479</u>	Not Issued	30	02/23/2006	Ntrkr1 gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>11366053</u>	Not Issued	41	03/01/2006	P2RXL1 purinergic receptor disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>11367835</u>	Not Issued	25	03/02/2006	HCN4 potassium channel disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>11369434</u>	Not Issued	30	03/06/2006	ZNTL2 zinc transporter gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>11369693</u>	Not Issued	41	03/06/2006	Purinergic receptor (P2rx2) disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<u>11370508</u>	Not Issued	41	03/07/2006	MOR18-1 olfactory receptor disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<u>11370813</u>	Not Issued	41	03/07/2006	Gamma-aminobutyric acid receptor rho1 subunit (GABRR1) disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<u>11370814</u>	Not Issued	30	03/07/2006	Transgenic mice containing zinc transporter like 1 ("Zntl1") gene disruptions	WISOTZKEY, ROBERT G.
<u>11371558</u>	Not Issued	20	03/08/2006	SUR2 disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<u>11371750</u>	Not Issued	41	03/08/2006	Purinergic receptor P2X, ligand-gated ion channel 1 (P2X1) gene disruptions, and compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>11372184</u>	Not Issued	30	03/08/2006	Semaphorin F gene disruptions, and compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>11384073</u>	Not	25	03/17/2006	Transforming growth factor, beta receptor	WISOTZKEY, ROBERT G.

	Issued			II gene disruptions, compositions and methods related thereto	
<a href="#">11384089</a>	Not Issued	30	03/16/2006	MMP17 matrix metalloprotease disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#">11384103</a>	Not Issued	25	03/17/2006	MOP gene disruptions, and compositions and methods related thereto	WISOTZKEY, ROBERT G.

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Last Name = WISOTZKEY

First Name = ROBERT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">11384109</a>	Not Issued	30	03/16/2006	GABA B1A receptor disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#">11386006</a>	Not Issued	40	03/20/2006	BAI2 brain-specific angiogenesis inhibitor disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#">11386544</a>	Not Issued	30	03/21/2006	Ephrin type-B receptor1 (EphB1) gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#">11386546</a>	Not Issued	25	03/21/2006	Compositions and methods relating to activin a receptor, type 1B (ALK4) gene disruptions	WISOTZKEY, ROBERT G.
<a href="#">11387546</a>	Not Issued	25	03/22/2006	Annexin A8 disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#">11387547</a>	Not Issued	25	03/22/2006	DUSP6 transporter disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#">11387548</a>	Not Issued	25	03/22/2006	PCSK1 gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#">11388962</a>	Not Issued	41	03/23/2006	FEM2 gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#">11394029</a>	Not Issued	30	03/29/2006	INSRR gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#">11394076</a>	Not Issued	41	03/29/2006	Transferrin receptor 2 disruptions, compositions and methods relating thereto	WISOTZKEY, ROBERT G.
<a href="#">11394315</a>	Not Issued	30	03/29/2006	ATP-binding cassette, sub-family G, member 2 (Abcg2) gene disruptions, and compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#">11402584</a>	Not Issued	30	04/11/2006	KCNH1 potassium channel disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<a href="#">11402759</a>	Not Issued	30	04/11/2006	Cathepsin E (CTSE) protease gene disruptions, and compositions and methods	WISOTZKEY, ROBERT G.

				related thereto	
<u>11421728</u>	Not Issued	19	06/01/2006	Galactosylceramide Sulfotransferase (GCST) Disruptions, Compositions and Methods Related Thereto	WISOTZKEY, ROBERT G.
<u>11422040</u>	Not Issued	25	06/02/2006	SCN9A Sodium Channel Disruptions, Compositions and Methods Related Thereto	WISOTZKEY, ROBERT G.
<u>11422234</u>	Not Issued	19	01/01/0001	USP5 Protease Disruptions, and Compositions and Methods Related Thereto	WISOTZKEY, ROBERT G.
<u>11423118</u>	Not Issued	30	06/08/2006	Beta 1,3-Galactosyltransferase-V ("B3GT5") Gene Disruptions, Compositions and Methods Related Thereto	WISOTZKEY, ROBERT G.
<u>11423122</u>	Not Issued	30	06/08/2006	CYA3 Gene Disruptions, Compositions and Methods Related Thereto	WISOTZKEY, ROBERT G.
<u>11425117</u>	Not Issued	41	06/19/2006	ITM1 Integral Membrane Protein Disruptions, Compositions and Methods Relating Thereto	WISOTZKEY, ROBERT G.
<u>11425126</u>	Not Issued	19	01/01/0001	PPICAP Gene Disruptions, Compositions and Methods Related Thereto	WISOTZKEY, ROBERT G.
<u>11425370</u>	Not Issued	19	06/20/2006	Epha8 Gene Disruptions, Compositions and Methods Related Thereto	WISOTZKEY, ROBERT G.
<u>11425678</u>	Not Issued	30	06/21/2006	ATP8A1 gene disruptions, compositions and methods related thereto	WISOTZKEY, ROBERT G.
<u>11425681</u>	Not Issued	25	06/21/2006	Mo54 Disruptions, Compositions and Methods Related Thereto	WISOTZKEY, ROBERT G.
<u>11425683</u>	Not Issued	41	06/21/2006	B830021E24 Putative Transporter Disruptions, Compositions and Methods Relating Thereto	WISOTZKEY, ROBERT G.
<u>11425687</u>	Not Issued	19	01/01/0001	FR-1 Gene Disruptions, Compositions and Methods Related Thereto	WISOTZKEY, ROBERT G.
<u>11456802</u>	Not Issued	25	07/11/2006	Calmodulin-Dependent Phosphodiesterase (PDE1B1) Receptor Gene Disruptions, Compositions, and Methods Related Thereto	WISOTZKEY, ROBERT G.
<u>11457123</u>	Not Issued	30	07/12/2006	Ephrin Type-A Receptor 1 Gene Disruptions, and Compositions and Methods Related Thereto	WISOTZKEY, ROBERT G.
<u>11457438</u>	Not Issued	25	07/13/2006	Cathepsin G (CTSG) Disruptions, Compositions and Methods Relating Thereto	WISOTZKEY, ROBERT G.
<u>11465424</u>	Not Issued	25	08/17/2006	GAP JUNCTION MEMBRANE CHANNEL PROTEIN BETA-5 ("GJB5") GENE DISRUPTIONS, COMPOSITIONS	WISOTZKEY, ROBERT G.

				AND METHODS RELATED THERETO	
<a href="#">60300928</a>	Not Issued	159	06/26/2001	Transgenic mice containing MMP17 matrix metalloprotease gene disruptions	WISOTZKEY, ROBERT G.
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<a href="#">60324616</a>	Not Issued	159	09/24/2001	Transgenic mice containing bFGR1 gene disruptions	WISOTZKEY, ROBERT G.
<a href="#">60324627</a>	Not Issued	159	09/24/2001	Transgenic mice containing ubiquitin-specific processing protease 10 gene disruptions	WISOTZKEY, ROBERT G.
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<a href="#">60324684</a>	Not Issued	159	09/24/2001	Transgenic mice containing TPP-1 gene disruptions	WISOTZKEY, ROBERT G.
<a href="#">60324685</a>	Not Issued	159	09/24/2001	Transgenic mice containing CPN gene disruptions	WISOTZKEY, ROBERT G.
<a href="#">60324786</a>	Not Issued	159	09/24/2001	Transgenic mice containing PSMB7 gene disruptions	WISOTZKEY, ROBERT G.
<a href="#">60324822</a>	Not Issued	159	09/24/2001	Transgenic mice containing USP4 gene disruptions	WISOTZKEY, ROBERT G.
<a href="#">60324825</a>	Not Issued	159	09/24/2001	Transgenic mice containing MMP8 gene disruptions	WISOTZKEY, ROBERT G.

<a href="#">60324829</a>	Not Issued	159	09/24/2001	Transgenic mice containing prolyl oligopeptidase gene disruptions	WISOTZKEY, ROBERT G.
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